15

ţ.

5

## WHAT IS CLAIMED IS:

1. A wallet consolidator comprising:

a controller for controlling operation of the wallet consolidator;

a magnetic stripe reader/writer for reading and writing magnetic stripes;

means for inputting user selections and commands;

a memory for storing information provided to the wallet consolidator;

and

a smart card interface for effectuating communication between the wallet consolidator and a smart card.

2. The wallet consolidator, as recited in Claim 1, wherein the means for inputting user selections and commands is a user input cluster.

3. The wallet consolidator, as recited in Claim 1, wherein the means for inputting user selections and commands is a keypad.

15

ľ

5

- 4. The wallet consolidator, as recited in Claim 1, further comprising a display screen for displaying text and graphics, the display screen further for displaying a bar code pattern capable of being scanned by a bar code reader.
- 5. The wallet consolidator, as recited in Claim 4, wherein the display screen is a touch sensitive display screen further effectuating an input to the wallet consolidator.
- 6. The wallet consolidator, as recited in Claim 1, further comprising a telephone interface for effectuating communication between the wallet consolidator and computing devices via a telephone network.
- 7. The wallet consolidator, as recited in Claim 1, further comprising a data interface for effectuating communication between the wallet consolidator and computing devices.
- 8. The wallet consolidator, as recited in Claim 7, wherein the data interface is effectuated using a serial data line.

5

- 9. The wallet consolidator, as recited in Claim 7, wherein the data interface is effectuated using a parallel data line.
- 10. The wallet consolidator, as recited in Claim 1, further comprising a bar code scanner for scanning bar codes.
  - 11. The wallet consolidator, as recited in Claim 1, further comprising a wireless communication interface.
  - 12. The wallet consolidator, as recited in Claim 11, wherein the wireless communication interface is effectuated using a radio frequency transceiver.
  - 13. The wallet consolidator, as recited in Claim 11, wherein the wireless communication interface is effectuated using an infrared transceiver.

15

1.

5

14. A wallet consolidator comprising:

a controller for controlling operation of the wallet consolidator;

a magnetic stripe reader/writer for reading and writing magnetic stripes;

a keypad for inputting user selections and commands;

a memory for storing information provided to the wallet consolidator;

a smart card interface for effectuating communication between the

wallet consolidator and a smart card; and

a display screen for displaying text and graphics, the display screen further for displaying a bar code pattern capable of being scanned by a bar code reader.

5

15. A method for warehousing information in a wallet consolidator comprising the steps of:

reading information from a magnetic stripe;

storing the information in a memory;

selecting information, from among the stored information, to write to a magnetic stripe; and

writing the selected information on a magnetic stripe.

- 16. The method, as recited in Claim 15, wherein the step of storing the information in the memory comprises the step of storing the information in a smart card, and further wherein, the step of writing the selected information on the magnetic stripe further comprises the step of retrieving the information from the smart card.
- 17. The method, as recited in Claim 15, further comprising the step of entering passcode information.

ţ.

- The method, as recited in Claim 15, further comprising the steps of:
  scanning a bar code from a card;
  storing the scanned bar code;
  selecting a stored bar code; and
- 5 displaying the selected bar code on a display screen for scanning by a bar code scanner.
  - The method, as recited in Claim 15, further comprising the steps of:
    downloading information;
    storing the downloaded information;
    selecting stored information; and
    downloading the selected information.